HPE IMC TACACS+ Authentication Manager Software

What's new

- Support for device identification and authentication.
- Comprehensive user and log monitoring.
- Centralized management of all device users.
- Flexible authorization policies.
- Batch upload for device users.

Overview

The HPE IMC TACACS+ Authentication Manager (TAM) Software is an Intelligent Management Center (IMC) optional module that provides basic authentication, authorization, and accounting functions for network devices or IT users in order to deliver network device management security.

The IMC TACACS+ TAM Software can assign users with different privileges, monitor login and command execution operations as well as simplify user management which work with devices that support the TACACS+ protocol.

Features

Easily Identify, Authenticate, and Manage Devices

The HPE IMC TACACS+ Authentication Manager Software supports multiple device access methods like Telnet, SSH, and FTP for increased flexibility.

Supports multiple identity verification methods including ASCII, PAP, and CHAP for greater security.

Uses unified authentication with a light weight assisted protocol (LDAP) server, Windows domain server, or third-party LDAP enabled email system.

Executes granular device control of operator privileges for both assigning the operator's operational limits as well as their power to add, change, and remove functions.

Easily Manage Users and Log Activities

The HPE IMC TACACS+ Authentication Manager Software comprehensively monitors users and automatically adds malicious users into a denylist for further monitoring, auditing, and investigation. User information is archived and the user can be deleted.

Leverage group management for device users through multi-administrator management and perform batch operations on users to speed operations and minimize IT management intervention.

Synchronizes device user information from LDAP systems for latest updates.

Technical specifications	HPE IMC TACACS+ Authentication Manager Software
Technical notes	See the HPE IMC Standard or Enterprise Platform data sheet for the required software environment.
Platform required	HPE Intelligent Management Center Enterprise Software HPE Intelligent Management Center Standard Software

Related Options

The following options are available for these series:

SKU	Description
Licenses/Certificates	
JG765AAE	HPE Networking IMC TACACS+ Authentication Manager Software Module Additional 50-node License E-LTU

Related Services

The following services are available for these series:

SKU	Description
Technology Services	
U4AG1E	HPE Aruba Networking Foundational Care 1Y Software Only IMC TAM Software Module E-LTU SVC
U4AA0E	HPE Aruba Networking Foundational Care 3Y Software 9x5 IMC TAM Software Module E-LTU SVC
U4AN6E	HPE Aruba Networking Foundational Care 3Y Software Only IMC TAM Software Module E-LTU SVC
U4AZ9E	HPE Aruba Networking Foundational Care 5Y Software Only IMC TAM Software Module E-LTU SVC

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Experts can help you map out your path to hybrid cloud and optimize your operations.

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HPE runs your IT operations, giving you unified control, so can focus on innovation.

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Defective Media Retention is optional and allows you to retain Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

GreenLake

GreenLake is the cloud to run and manage your entire hybrid landscape—private, public, and edge. It helps you to:

— Streamline IT Operations across compute, storage, and networking without the chaos

— Unify and secure data, as you move faster

— Accelerate AI, from pilot to production

The result: greater operational efficiency, lower TCO, and faster AI delivery—all from one unified, intelligent platform built for today's hybrid enterprise.

For additional technical information, available models and options, please reference the QuickSpecs

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Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product.

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